

## ABSTRACT OF THE DISCLOSURE

An apparatus for receiving a robot driver in a motor vehicle having a driver's seat and a driver's lap belt, composed of: a  
5 mounting portion adapted to rest on the driver's seat for supporting the robot driver; and at least one locking element carried by the mounting portion and engageable with the driver's lap belt for holding the mounting portion securely on  
10 the driver's seat vehicle in a position suitable for proper operation of the robot driver.